

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	6	variance reconstruction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	130	projection with object with compar\$5 with (standard or reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	19756	x-ray and tomogra\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>4</b>	L4	6	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20050069162 A1	Binaural adaptive hearing aid	381/312	381/313	Haykin, Simon et al.
2	US 6476803 B1	Object modeling system and process employing noise elimination and robust surface extraction techniques	345/419	345/420; 345/582	Zhang; Zhengyou et al.
3	US 5805226 A	Method and apparatus for encoding a video signal by using a block truncation coding method	375/240.24	375/240.23; 382/234	Jung; Hae-Mook
4	US 5699122 A	Method and apparatus for encoding a video signal by using a modified block truncation coding method	375/240.24	382/237; 382/299	Jung; Hae-Mook
5	US 5287200 A	Block adaptive linear predictive coding with multi-dimensional adaptive gain and bias	382/251	382/238	Sullivan; James R. et al.
6	US 4885636 A	Block adaptive linear predictive coding with adaptive gain and bias	375/240.14		Sullivan; James R.

	Document ID	Title	Current OR	Current XRef	Inventor
<del>1</del>	US 6339652 B1	Source-assisted attenuation correction for emission computed tomography	382/131		Hawkins; William G. et al.
<del>2</del>	US 6310968 B1	Source-assisted attenuation correction for emission computed tomography	382/131	250/363.04	Hawkins; William G. et al.
<del>3</del>	US 5878103 A	Adaptive detector masking for speed-up of cone beam reconstruction	378/15	378/901	Sauer; Frank et al.
<del>4</del>	US 5689629 A	Iterative optimizing quantization method for reconstructing three-dimensional images from a limited number of views	345/427		Lee; Heung-Rae
<del>5</del>	US 5355310 A	Method for operating a medical imaging apparatus using an improved filtered back-projection technique	382/275		Brunner; Julius
<del>6</del>	US 4581581 A	Method of projection reconstruction imaging with reduced sensitivity to motion-related artifacts	324/309	324/307; 378/9	Pelc; Norbert J.